Page 23, delete the last four whole paragraphs starting in line 12, and replace it with the following new paragraphs.

Assembly 200 further includes at least one additional cabinet or removable container (these terms being used interchangeably) 206 which is removably connectable (by snapping) on top 208 of base cabinet 202.

Additional cabinet 206 includes a pulling handle 210 for effecting locomotion. The pulling handle 210 has a hand grip portion 211.

According to a preferred embodiment, additional cabinet 206 is a clamshell style case or toolbox 212 and/or a carousel organizer 214. Figure 32 illustrates the removable container 206 as only the clamshell tool case 212.

Carousel organizer 214 includes a revolving drawer 215 which rotates radially about a fixed point and therefore allows for more complete access of contents than a conventional drawer, which is required to remain partially in the container.

Page 23, after line 22, please insert the following new paragraphs.

In Figures 27, 28, 29 and 31, the at least one cabinet 206 includes both the clamshell style case or toolbox 212 and the carousel organizer 214, with the at least one cabinet 206 being secured to the base cabinet 202 by a latch or latch assembly 230 as shown. The tool case 212 is secured to the organizer 214 in any manner, for example, by a frictional fit as shown.

As further shown in the drawings, the toolbox or case 212 inclues a container portion 232 that has an upwardly facing opening (see Figure 31) and defines an interior space in which articles can be stored and transported. Also shown in Figures 27, 28, 29, 31 and 32 is a lid portion 234 pivotally connected to container portion 232, and which is arranged to cover the upwardly facing opening of container portion 232. The lid portion 234 can be latched to container portion 232 by a pair of latches 236. A carrying handle 238 is pivotally attached to the lid portion 234 in conventional fashion and is manually graspable to enable carriage of the at least one removable container 206 separately from the base container 202.

As seen best in FIG. 31, the toolbox 212 contains a conventional tool tray 238 as known in the art. Similarly, another tool tray 238 may be provided to sit within the base cabinet 202 as shown. As also shown, the base cabinet 202 has four

substantially vertical walls 242 defining an upwardly facing opening to the base cabinet 202. The at least one additional cabinet 206 is secured above the opening of the base cabinet 202 as shown in the Figures.

It can be appreciated that the container portion 232 has its upwardly facing opening disposed in such upwardly facing orientation when the device 200 is in its substantially upright position, as illustrated in Figures 27-29, 31 and 32, thus permitting tools to be placed downwardly into such upwardly facing opening when the lid 234 is opened. In the closed position, the major portion of lid 234 is substantially horizontally disposed in covering relation to the opening of container portion 232.

Page 24, delete the first whole paragraph and replace it with the following new paragraph.

According to a preferred embodiment base cabinet 202 includes accessories 218 anchor points 220. Accessories 218 may be of any type. Accessories 218 anchor points 220 serve as a custom attachment feature present on base cabinet 202 which allows various molded components with different functionality to be attached thereon to tune the product for specific purposes (e.g., fishing, gardening, etc.). In the embodiments shown, the accessory 218 has a relatively narrow portion adjacent to the base container and a relatively wider portion extending vertically in spaced relation from the base container. This can be used, for example, to wrap an extension cord therearound. Other features of assembly 200 are similar to those described hereinabove with respect to assembly 50.

See the attached Appendix for the changes made to effect the above paragraph changes.

IN THE CLAIMS:

Cancel claims 1-20 and add the following new claims;